

What is claimed is:

- 1 1. A writing-preventive device against computer viruses, which is applied in a  
2 computer composed of at least a motherboard and a computer housing for  
3 accommodating the motherboard, in which the writing-preventive device is  
4 electrically connected with a BIOS memory chip, a real time clock chip, and a  
5 CMOS chip respectively so as to prevent any writing action to any of the chips  
6 when the writing-preventive device is enabled, in which the writing-preventive  
7 device is mounted on the computer housing at a proper position for a user to reach  
8 and enable it easily.
- 1 2. The writing-preventive device according to claim 1, which is electrically coupled to  
2 a  $R/\overline{W}$  signal pin of the BIOS memory chip, a  $R/\overline{W}$  signal pin of the real time clock  
3 chip, and a  $R/\overline{W}$  signal pin of the CMOS chip.
- 1 3. The writing-preventive device according to claim 1, which comprises at least an  
2 on/off control switch mounted on the housing for enabling or disabling a  
3 data-writing action to said chips.
- 1 4. The writing-preventive device according to claim 3, in which the on/off control  
2 switch is a switch having mechanical contacts.
- 1 5. The writing-preventive device according to claim 3, in which the on/off control  
2 switch is a semiconductor switch.
- 1 6. The writing-preventive device according to claim 3, in which the on/off control  
2 switch is an infrared-ray remote control switch.